ABSTRACT

A flash memory broadcasting displayer panel is comprised of 1) a flash memory card, 2) an interface card, and 3) a Liquid Crystal Displayer. Time sequence type files, which are stored in the flash memory card, are processed by the interface card and transferred to the Liquid Crystal Displayer. The interface card includes a microprocessor operating with an internal BUS to control, process and route signals between the flash memory and the Liquid Crystal Displayer.